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Dear Professor,

It is our privilege to welcome the Student Section at the Universidad Don Bosco to the ASME Student Section Enterprise

You are now part of a cadre of faculty that guides over 750 student sections worldwide. This Student Sections Enterprise provide a valuable service to the mechanical engineering and engineering technology students, their academic departments, and the engineering community at colleges and universities by serving as a Co-curricular organization that helps prepare students for engineering practice. ASME Student Sections therefore are chartered by ASME at colleges and universities around the world to pursue the following objectives:

- Provide a window to the engineering profession and practice in industry for fellow students
- Provide student-driven, faculty guided services that complement the curriculum and mission of the academic department
- Offer a student support community in formal studies and informal education and learning
- Provide outreach and service to society in general through engagement in public educational and community activities
- Provide context for student connections and communications with the industry leaders, ASME Senior Section volunteers, and the larger global network of ASME student members

As a Student Section Advisor, you are encouraged to organize a Student Leadership team that, under your guidance, organizes and provides a variety of activities focused on technical and professional growth of the students such as:

- Technical presentations
- Communication skills development activities
- Professional introductions and maintain relationships with the alumni
- Joint activities with other engineering disciplines at the college or university
- Participation in engineering and technical competitions
- Recommend students with exemplary achievements and leadership for ASME awards and recognitions
- Participate in engineering-related volunteer and community services
- Communicate and build relationships with other Student Sections in the vicinity for joint activities and participation by students
- Initiate outreach to potential engineering and engineering technology students with feeder Community colleges and other Student Sections in the area
- Encourage continued membership in ASME through actively engaging the graduated and Graduate students in development of the Undergraduate students' skills set for Graduate school and/or the industry
- Actively engage the ME Head of the Department to provide value add by the Student Section to the Department and the University

You will also find: www.asme.org/communities/university-students,
https://community.asme.org/student-section-enterprise/default.aspx, and
https://efests.asme.org/ a good source of information on the vibrant ASME community and Student programs.

Once again, welcome to the ASME Student Section Enterprise. Each year ASME awards Outstanding Student Section and recognizes the top performing Student Sections through its Student Section Awards and Grants program. We hope to see you among the successful student sections that act as role model for others, and collaborate with other student sections for professional development of the students.

Best regards,

Mairi Brown

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